

connectable to a tool, object and the like; and

at least a first means linking said first and second elements and being movable with respect to at least one of them;

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said first linking means being arranged on said [first element] elements such that when said first linking means is provided with a controllably reversible driving motion in a direction [of] in line with said orientation, said first and *a2* second elements are provided with a controllably reversible and multipliable driven motion with respect to each other in line with said orientation.

Kindly amend claim 4 as follows:

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4. (Once amended) The system of claim 1 wherein said driving motion is provided by hand motion of [said linking means] either one of said elements with respect to [an end of] either one of said first [and second elements] linking means and the other element.

In claim 24, line 2, after "mounted" kindly add --on--.

In claim 39, line 2, kindly delete "opens and closes" and substitute --open and close--.

Kindly amend claim 48 as follows:

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a4
48. (As amended) The system of claim 1 wherein either of said first and second elements has mounted at an end thereof a surface for supporting at least one of a tool, [and] an electrical device, a device for telecommunications, control home entertainment and the like, with flexible wiring, cable, tubes

and the like, being extendible and retractable during motion of said first and second elements, at least one of said first and second elements being supported [overhead] in a room to enable positioning of said surface at a desired position.

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Kindly add new claim 49 as follows:

49. The system of claim 1 further comprising a spring
a5 connected to at least one of said first and second elements to provide a force for reversing said reversible driving motion.

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